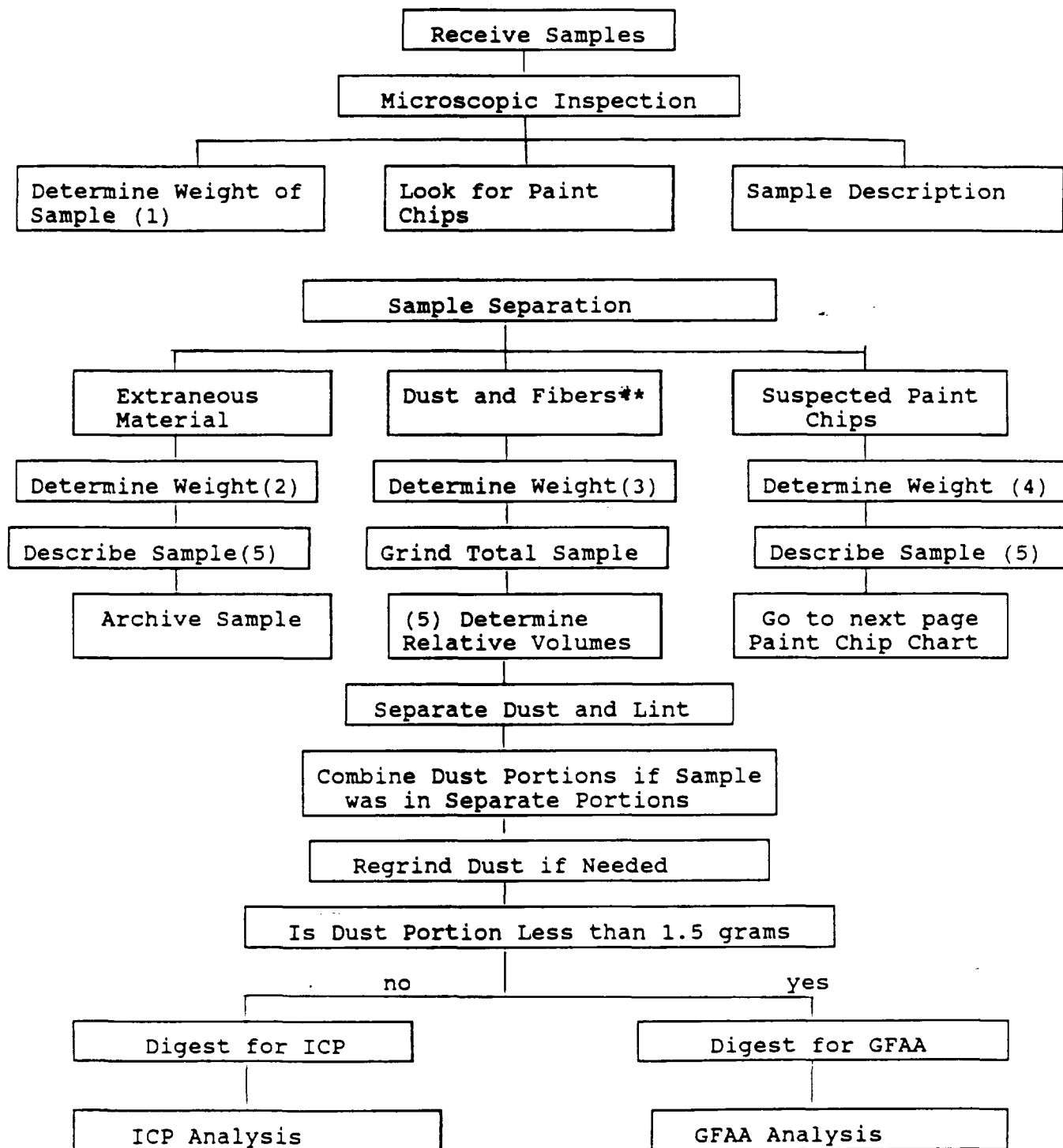


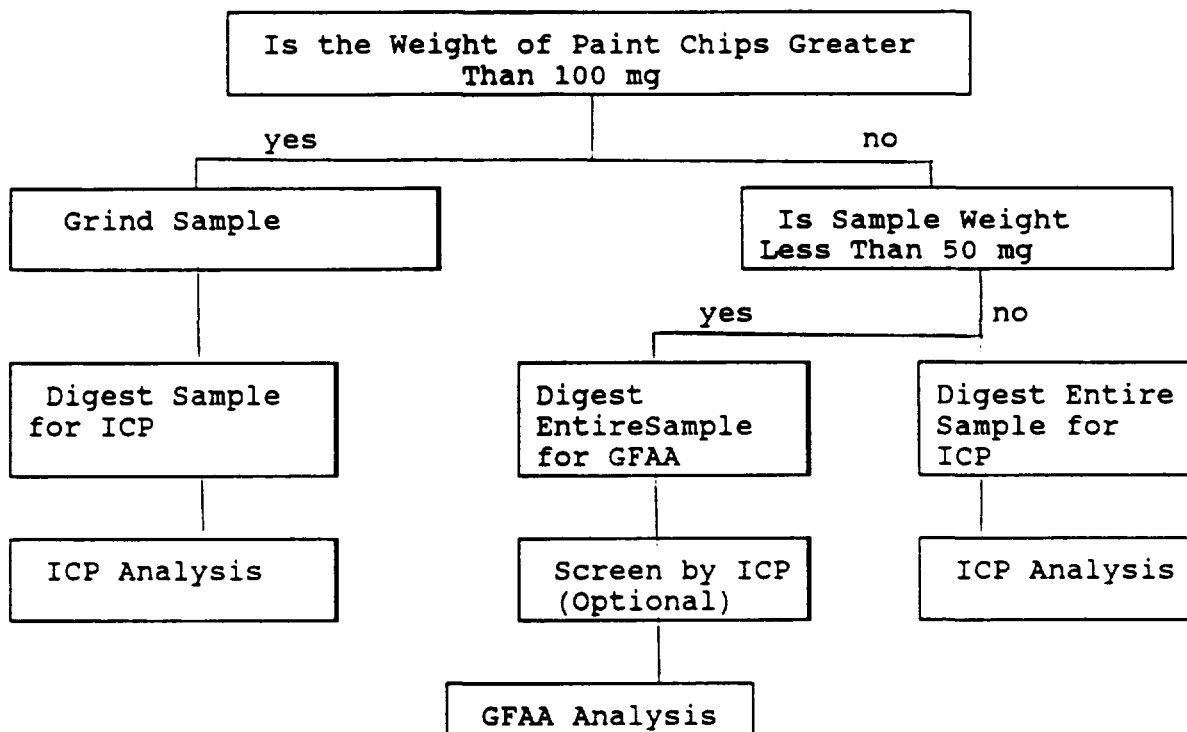
1009

**EPA REGION 5  
DUST SAMPLE PREPARATION FLOW CHART**



\*\* Fibers may consist of carpet strands, clothing lint, or hair. Hairballs may be present which contain trapped dust and other fibers. These are to be homogenized along with the "free" dust. Fibers that are not trapped with dust may be separated and placed in the extraneous materials aliquot.

**EPA REGION 5  
SUSPECTED PAINT CHIP FLOW CHART**



## U.S. EPA - CLP

1

EPA Sample No.

Lab Name: \_\_\_\_\_ Contract: \_\_\_\_\_

Lab Code: \_\_\_\_\_ Case No: \_\_\_\_\_ SAS No: \_\_\_\_\_ SDG No: \_\_\_\_\_

Total Sample Weight (g): \_\_\_\_\_ \*(1) Lab Sample ID: \_\_\_\_\_

Weight of Dust (g): \_\_\_\_\_ \*(3) Date Received: \_\_\_\_\_

Weight of Extraneous Material (g): \_\_\_\_\_ \*(2)

Weight of Paint Chips (g): \_\_\_\_\_ \*(4) % Solids: As Received

Concentration Units: mg/kg

	Cadmium	Q	Lead	Q
Dust				
Paint Chips				
Composite Result				

Sample Description \*(5) : \_\_\_\_\_

Comments: \_\_\_\_\_

\*(1),(2),(3),(4),(5) refer to corresponding items on the Dust  
Sample Preparation Flow Chart.